

..	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	1	5,886,989.pn.	USPA T; US-P GPUB	2004/02/1 7 09:58	
2	BRS	L2	1	6584147.pn.	USPA T; US-P GPUB	2004/02/1 7 11:23	
3	BRS	L3	4	(modem\$1 or transceiver\$1) same (discrete near2 multitone\$1 or discrete adj1 multi\$3 adj1 tone\$1 or DMT) same (far adj1 end near3 crosstalk\$3 or crosstalk\$3 near3 cancel\$6 or far adj1 end near4 cancel\$6 or crosstalk\$3 near3 suppress\$4 or far adj1 end near3 suppress\$4)	USPA T; US-P GPUB	2004/02/1 7 11:33	
4	BRS	L4	7	(modem\$1 or transceiver\$1) same (discrete near2 multitone\$1 or discrete adj1 multi\$3 adj1 tone\$1 or DMT) same (far adj1 end near3 crosstalk\$3 or crosstalk\$3 near3 cancel\$6 or far adj1 end near4 cancel\$6 or crosstalk\$3 near3 suppress\$4 or far adj1 end near3 suppress\$4 or FEXT)	USPA T; US-P GPUB	2004/02/1 7 11:35	
5	BRS	L5	3	4 not 3	USPA T; US-P GPUB	2004/02/1 7 11:34	
6	BRS	L6	733	(modem\$1 or transceiver\$1) same (discrete near2 multitone\$1 or discrete adj1 multi\$3 adj1 tone\$1 or DMT)	USPA T; US-P GPUB	2004/02/1 7 12:06	

	Error Definition	Er ro rs
1		0
2		0
3		0
4		0
5		0
6		0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
7	BRS	L7	36	(discrete near2 multitone\$1 or discrete adj1 multi\$3 adj1 tone\$1 or DMT) same (far adj1 end near3 crosstalk\$3 or crosstalk\$3 near3 cancel\$6 or far adj1 end near4 cancel\$6 or crosstalk\$3 near3 suppress\$4 or far adj1 end near3 suppress\$4 or FEXT)	USPA T; US-P GPUB	2004/02/1 7 11:35	
8	BRS	L8	30	6 and 7	USPA T; US-P GPUB	2004/02/1 7 11:40	
9	BRS	L9	2222	(precompensat\$4 or pre adj1 compensat\$4 or pre adj1 post or pre adj2 filter\$1) same (matri\$4) or (FEXT or far adj1 end near3 crosstalk\$3 or crosstalk\$3 near3 cancel\$8 or crosstalk\$3 near3 suppress\$4)	USPA T; US-P GPUB	2004/02/1 7 11:55	
10	BRS	L10	1	(precompensat\$4 or pre adj1 compensat\$4 or pre adj1 post or pre adj2 filter\$1) same (matri\$4) same (FEXT or far adj1 end near3 crosstalk\$3 or crosstalk\$3 near3 cancel\$8 or crosstalk\$3 near3 suppress\$4)	USPA T; US-P GPUB	2004/02/1 7 11:56	
11	BRS	L12	1	(precompensat\$4 near3 matri\$4 or pre adj1 compensat\$4 near3 matri\$4 or pre adj1 post near3 matri\$4 or pre adj2 filter\$1 near3 matri\$4) same (FEXT or far adj1 end near3 crosstalk\$3 or crosstalk\$3 near3 cancel\$8 or crosstalk\$3 near3 suppress\$4)	USPA T; US-P GPUB	2004/02/1 7 12:03	

	Error Definition	Er ro rs
7		0
8		0
9		0
10		0
11		0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
12	BRS	L11	16	(precompensat\$4 near3 matri\$4 or pre adj1 compensat\$4 near3 matri\$4 or pre adj1 post or pre adj2 filter\$1 near3 matri\$4) same (FEXT or far adj1 end near3 crosstalk\$3 or crosstalk\$3 near3 cancel\$8 or crosstalk\$3 near3 suppress\$4)	USPA T; US-P GPUB	2004/02/1 7 11:57	
13	BRS	L13	71	(precompensat\$4 near3 matri\$4 or pre adj1 compensat\$4 near3 matri\$4 or pre adj1 post near3 matri\$4 or pre adj2 filter\$1 near3 matri\$4)	USPA T; US-P GPUB	2004/02/1 7 12:05	
14	BRS	L14	1	13 and 6	USPA T; US-P GPUB	2004/02/1 7 12:05	
15	BRS	L16	1	13 and (discrete near2 multitone\$1 or discrete adj1 multi\$3 adj1 tone\$1 or DMT)	USPA T; US-P GPUB	2004/02/1 7 12:06	
16	BRS	L15	11	(modem\$1 or transceiver\$1) and 13	USPA T; US-P GPUB	2004/02/1 7 12:08	
17	BRS	L17	262	diagonal near3 (matri\$3 near2 correlat\$4 or matri\$3 near2 product\$1 or matri\$3 near3 multipl\$8)	USPA T; US-P GPUB	2004/02/1 7 12:09	
18	BRS	L18	272	diagonal\$3 near3 (matri\$3 near2 correlat\$4 or matri\$3 near2 product\$1 or matri\$3 near3 multipl\$8)	USPA T; US-P GPUB	2004/02/1 7 12:09	
19	BRS	L19	9	13 and 18	USPA T; US-P GPUB	2004/02/1 7 12:10	

	Error Definition	Er ro rs
12		0
13		0
14		0
15		0
16		0
17		0
18		0
19		0